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	Application Number	10522827
	Filing Date	2005-01-31
	First Named Inventor	Jevsevar, Simona
	Art Unit	1646
	Examiner Name	Xiaozhen Xie
	Attorney Docket Number	LB/G-32992A/LEK

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	1	DEVLIN ET AL., Alteration of amino-terminal codons of human granulocyte-colony-stimulating factor increases expression levels and allows efficient processing by methionine aminopeptidase in Escherichia coli, Gene, 1988, p.13-22, Vol. 65, Elsevier Science Publishers B.V., USA.	☐
	2	KANE, Effects of rare codon clusters on high-level expression of heterologous proteins in Escherichia coli, Current Opinion in Biotechnology, 1995, p.494-500, Vol. 6, Current Biology Ltd., USA	☐
	3	JEONG ET AL., Secretory Production of Human Granulocyte Colony-Stimulating Factor in Escherichia coli, Protein Expression and Purification, 2001, p.311-318, Vol. 23, Academic Press, USA	☐
	4	MAKRIDES, Strategies for achieving high-level expression of genes in Escherichia coli, Microbiological Reviews, September 1996, p.512-538, American Society for Microbiology, USA	☐

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